

Coverslips mm 24x36 Marienfeld Superior

Coverslips in pure colorless borosilicate glass D263M - Hydrolytic class 1.

Excellent chemical resistance and flatness, thanks to the use of the best materials.
Absolutely colorless glass, perfectly clear, suitable for use in fluorescence microscopy
Approved for "in vitro" diagnostic applications (IVD) - "CE" mark (Directive 98/79 / EC) with marking and lot number for complete information and traceability.
Can be used without difficulty on automatic slide racks.

Made in Germany

In accordance with DIN ISO 8255-1: 2003-05 the refractive index is $n = 1.525 \pm 0.0015$. Marienfeld Superior coverslips do not emit any disturbing auto-fluorescence under the ultraviolet light of fluorescence microscopy.

Packs of 100 pieces in two-part plastic box (up to 24x24) and with hinged lid (from 24x32)
Standard thickness n. 1 (0.13 - 0.16 mm) from raw material without bubbles or scratches
Thicknesses on request: n. 0 (0.085 - 0.115 mm) n. 1.5 (0.160 - 0.190 mm) n. 2 (0.190 - 0.230 mm)

Also available on request in various other rectangular or round formats.

CND Code: W0503900202

Coverslips mm 24x36,
standard thickness n. 1 (0.13-0.16mm)
Pack of 100 pieces - pack of 1000 pieces



Code	Description	Dim.mm	thickness mm	Pieces per pack .	Packing
1223036	Coverslips mm 24x36 Marienfeld Superior	24x36	0,13-0,16	100	1000